"The role of HDL in Disease Prevention"

Preliminary program;please keep confidential.

SCHEDULE OF EVENTS AND PRESENTATONS

November 7 Thursday Afternoon: 4-6 P.M. Opening scientific lecture sessions

Therapeutic Applications of HDL and HDL Analogs

Biological properties and possible mechanism of action of Apolipoprotein-AI Milano/ phospholipid complexes	**Lars-Olov Andersson Pharmacia & Upjohn**
Effects of intravenous proapo-AI/ phosphatidylcholine discs on lipoproteins and fecal steroids in humans	**Matts Eriksson Huddings Hospital/UCB Pharma Sweden**
Modulation of inflammatory response by reconstituted HDL in human endotoxemia	**Dasja Pajkrt Academic Medical Center Amsterdam, Netherlands**

Thursday Evening: 7:30 P.M. Reception at the RAMADA

November 8 Friday : 8:30-12:00 Scientific lecture sessions interrupted by a 30 min. coffee break.

Roles of HDL in prevention, alternative to cholesterol transport

The role of HDL and HDL components in protecting LDL from oxidation	**A. M. Fogelman, UCLA School of Medicine**
Paraoxonase as an anti-atherogenic agent	**P. Durrington Royal Infirmary Manchester, U.K.**
The role of estrogens as protectors against lipoprotein oxidation	**Carole L. Banka The Scripps Research Institute**
The effect of HDL on expression of cell adhesion molecules	**P. Barter University of Adelaide, Australia**
Regulation of endotoxemia by HDL	**T.C. Parker The Rogosin Institute, Cornell Med. Ctr.**

Source: https://www.industrydocuments.ucsf.edu/docs/gsbb0000

1:30-5 Scientific lecture sessions interrupted by a 30 min. coffee break.

Reverse cholesterol transport

HDL and cellular cholesterol efflux	**Michael C. Phillips** **Med. Coll. of Pennsylvania** **and Hahnemann University**
Cholesterol efflux and cell surface components	**P. Fielding** **Cardiovascular Res. Inst.** **San Francisco**
Selective inhibition of apolipoprotein-mediated cell cholesterol efflux	**S. Yokoyama** **Heritage Med. Res. Ctr.** **Edmonton, Canada**
Transgenic aimal models overexpressing human LCAT	**S. Santamarina-Fojo** **Molecular Disease Branch/NHLBI**
CETP turnover studies in humans	**R. Mc Pherson** **Ottawa Heart Institute**

Poster session and buffet 6-9 P.M.

November 9 Saturday

8:30-12:00 Scientific lecture sessions interrupted by a 30 min. coffee break.

Regulation of HDL levels

Genetic regulation of HDL levels and functions	**A. J. Lusis** **UCLA School of Medicine**
Genetic analysis of the regulation of HDL levels	**J. Cohen** **Center for Human Nutrition** **Univ. of Texas Southwestern Med. Ctr.**
Regulation of HDL subspecies in CETP transgenic mice	**O. Francone** **Pfizer Research Labs**
Triglyceride and HDL Metabolism in LPL Induced Mutant Mice	**P. Weinstock** **Rockefeller University**
The role of phospholipid transfer protein in HDL remodeling	**M. Jahuiainen**

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1:30-5 Scientific lecture sessions interrupted by a 30 min. coffee break.

Diagnosis and treatment of low HDL syndromes.

Clinical approaches to the treatment of low HDL levels	**G. Vega & Scott Grundy** **Center for Human Nutrition** **Univ. of Texas Southwestern Med. Ctr.**
Life style and pharmacologic strategies for raising HDL levels	**E. Schaefer** **New England Medical Center**
Update on the HIT gemfibrozil intervention trial for elevating HDL	**J. Robbins** **HIT Trial Co-Director,** **Boston University Medical Ctr.**

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